

**Amendment to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A film comprising at least one layer made from a polymer composition, wherein the composition comprises:
  - (A) from 35 to 65 percent by weight of the composition of an ethylene polymer having a density of greater than or equal to about  $0.94 \text{ g/cm}^3$ , a melt index from 0.001 to 1 grams/10 minutes, and
  - ~~(B)~~ from 35 to 65 percent by weight of the composition of an ethylene polymer having a density greater than or equal to about  $0.94 \text{ g/cm}^3$ , a melt index from 50 to 700 grams/10 minutes:

~~The film of claim 1,~~ wherein (A) comprises at least one homogeneously branched interpolymer having a molecular weight distribution ( $M_w / M_n$ ) from 1.5 to 3.
2. (Cancelled)
3. (Original) The film of claim 1, wherein the film layer has a water vapor transmission rate, WVTR, of less than or equal to about  $0.3 \text{ g-mil}/(100 \text{ in}^2 \times \text{day})$ , as measured in accordance with ASTM F 1249-90.
4. (Original) The film of claim 1 wherein (A) and (B) are each an ethylene homopolymer.
5. (Original) An ethylene homopolymer or interpolymer composition having a percentage fraction of a GPC-LS chromatogram which has a molecular weight equal to or greater than 1,000,000 as determined by gel permeation chromatography with a low angle laser light scattering detector is at least 2.5 percent but no more than about 20 percent of the total area of the GPC-LS chromatogram.
6. (Original) An ethylene homopolymer or interpolymer composition having a percentage fraction of a GPC-RI chromatogram which has a molecular weight

equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is no more than about 25 percent but at least about 10 percent of the total area of the GPC-RI chromatogram.

7. (Original) The ethylene composition of claim 5 wherein the percentage fraction of a GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is no more than about 25 percent but at least about 10 percent of the total area of the GPC-RI chromatogram.
8. (Original) The ethylene composition of Claim 7 wherein the percentage fraction of the GPC-LS chromatogram which has a molecular weight equal to or greater than 1,000,000 as determined by gel permeation chromatography with a low angle laser light scattering detector is equal to or less than about 15 percent of the total area of the GPC-LS chromatogram, and wherein the percentage fraction of a GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is equal to or greater than about 15 percent of the total area of the GPC-RI chromatogram.
9. (Original) The ethylene composition of claim 7, wherein the percentage fraction of the GPC-LS chromatogram which has a molecular weight equal to or greater than 1,000,000 as determined by gel permeation chromatography with a low angle laser light scattering detector is equal to or less than about 10 percent of the total area of the GPC-LS chromatogram, and wherein the percentage fraction of the GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is equal to or greater than about 20 percent of the total area of the GPC-RI chromatogram.
10. (Original) The ethylene composition of claim 7, wherein the percentage fraction of the GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography

with a differential refractometer is equal to or greater than about 15 percent of the total area of the GPC-RI chromatogram.

11. (Original) The ethylene composition of claim 7, wherein the percentage fraction of the GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is equal to or greater than about 20 percent of the total area of the GPC-RI chromatogram.
12. (Original) The ethylene composition of claim 7, wherein the percentage fraction of the GPC-LS chromatogram which has a molecular weight equal to or greater than 1,000,000 as determined by gel permeation chromatography with a low angle laser light scattering detector is equal to or less than about 15 percent of the total area of the GPC-LS chromatogram.
13. (Original) The ethylene composition of claim 8, wherein the percentage fraction of the GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is equal to or greater than about 20 percent of the total area of the GPC-RI chromatogram.
14. (Original) The ethylene composition of claim 7, wherein the percentage fraction of the GPC-LS chromatogram which has a molecular weight equal to or greater than 1,000,000 as determined by gel permeation chromatography with a low angle laser light scattering detector is equal to or less than about 10 percent of the total area of the GPC-LS chromatogram.
15. (Original) The ethylene composition of claim 14, wherein the percentage fraction of the GPC-RI chromatogram which has a molecular weight equal to or less than about 10,000 as determined by gel permeation chromatography with a differential refractometer is equal to or greater than about 15 percent of the total area of the GPC-RI chromatogram.
16. (Original) A film comprising at least one layer made from the polymer composition of any one of the preceding claims.